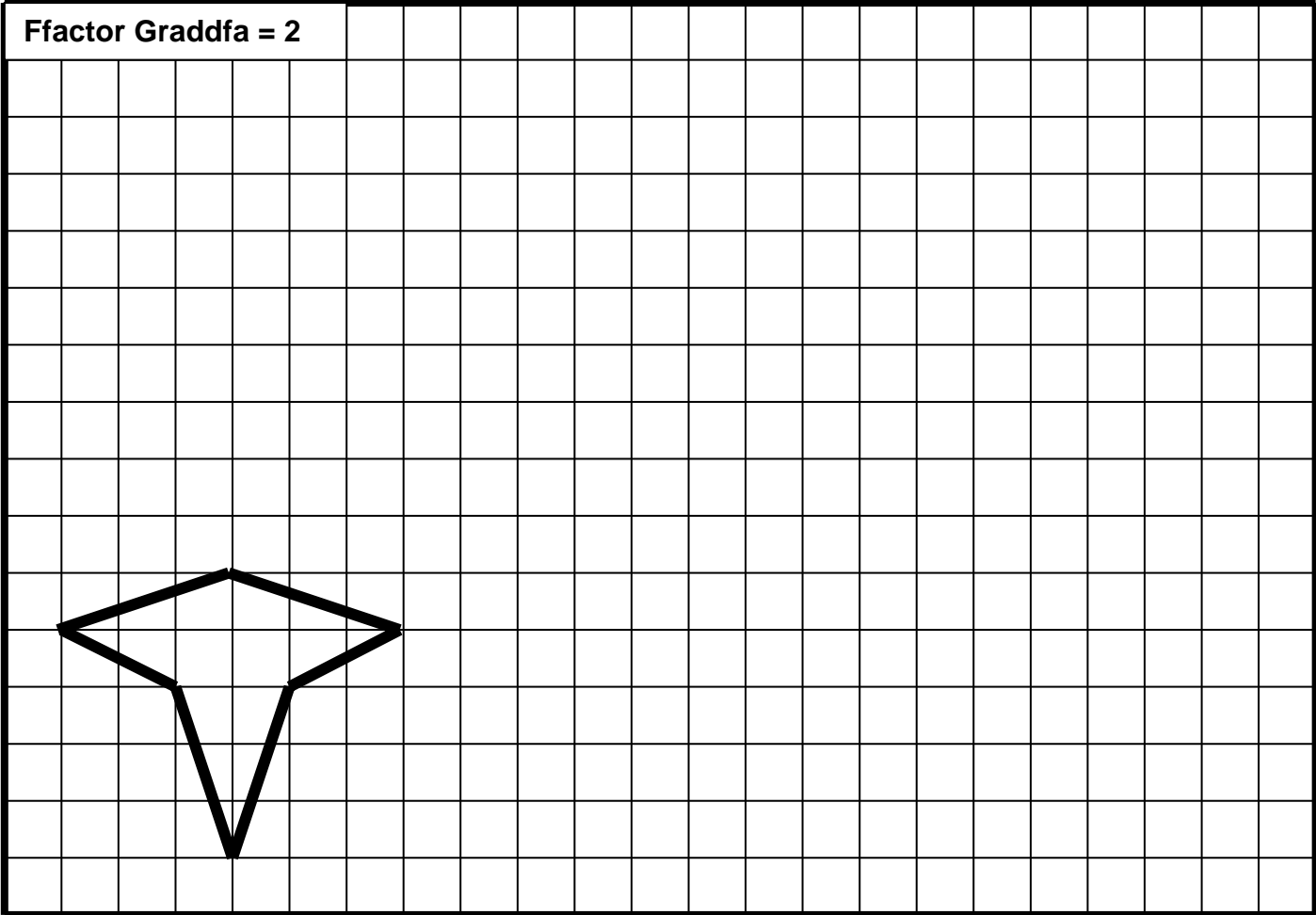
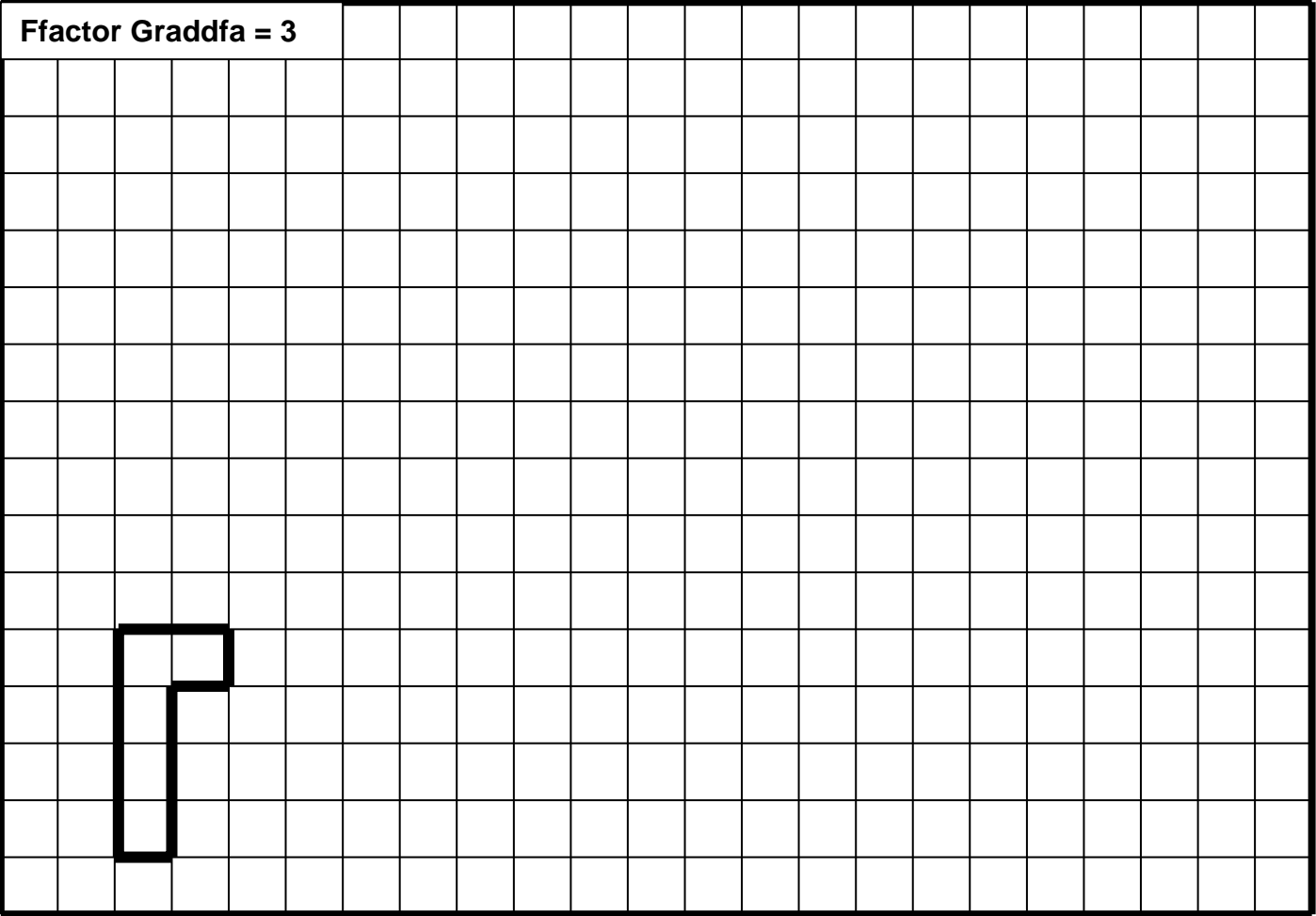


Ffactor Graddfa = 2



A 20x20 grid with a 5-sided polygon drawn on the left side. The polygon is composed of 5 line segments and has 5 vertices. The vertices are located at the following grid coordinates (row, column): (10, 1), (10, 3), (12, 4), (14, 3), and (14, 1). The polygon is drawn with a thick black line.

Ffactor Graddfa = 3



A 20x20 grid with a 7-sided polygon drawn on the left side. The polygon is composed of 7 line segments and has 7 vertices. The vertices are located at the following grid coordinates (row, column): (10, 1), (10, 3), (12, 4), (14, 3), (14, 1), (16, 1), and (16, 3). The polygon is drawn with a thick black line.

Ffactor Graddfa = 3

Ffactor Graddfa = 3

